

WEST

Help

Logout

Interrupt

Main Menu

Search Form

Posting Counts

Show S Numbers

Edit S Numbers

Preferences

Search Results -

Terms	Documents
19 same tube	3

Database:

US Patents Full-Text Database
 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Refine Search:

19 same tube

Clear

Search History**Today's Date: 6/18/2001**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	19 same tube	3	<u>L10</u>
USPT	17 same culture	34	<u>L9</u>
USPT	17 same (actively near0 feeding)	0	<u>L8</u>
USPT	releas\$ same larvae	456	<u>L7</u>
USPT	14 same nymph\$	0	<u>L6</u>
USPT	14 same larvae	0	<u>L5</u>
USPT	(forced near0 feeding) same insect\$	2	<u>L4</u>
USPT	11 same (advantag\$ or useful\$)	12	<u>L3</u>
USPT	11 same clon\$	0	<u>L2</u>
USPT	randomly near0 amplified near0 polymorphic near0 DNA	259	<u>L1</u>

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	(insect near0 tolerant\$) same l13	0	<u>L19</u>
USPT	(insect near0 tolerant\$) same (genotype or clon\$)	1	<u>L18</u>
USPT	11 same (insect near0 tolerant\$)	0	<u>L17</u>
USPT	113 same (genotyp\$ or clon\$)	1	<u>L16</u>
USPT	11 same (genotyp\$ or clon\$)	11389	<u>L15</u>
USPT	11 same l13	0	<u>L14</u>
USPT	mint near0 plant\$	31	<u>L13</u>
USPT	11 same feed\$ same (larvae or nymph\$)	1	<u>L12</u>
USPT	12 same feed\$ same (larvae or nymph\$)	0	<u>L11</u>
USPT	14 same feed\$ same (larvae or nymph\$)	0	<u>L10</u>
USPT	17 same feed\$ same (larvae or nymph\$)	0	<u>L9</u>
USPT	17 same (advantag\$ or useful\$)	1	<u>L8</u>
USPT	11 same RAPD	11	<u>L7</u>
USPT	12 same RAPD	0	<u>L6</u>
USPT	14 same RAPD	0	<u>L5</u>
USPT	11 same somaclon\$	4	<u>L4</u>
USPT	12 same somaclon\$	0	<u>L3</u>
USPT	11 same mint\$	8	<u>L2</u>
USPT	generat\$ same (clone\$ or genotype\$)	11389	<u>L1</u>

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)**Search Results -**

Terms	Documents
(insect near0 tolerant\$) same 113	0

Database:

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Refine Search:

(insect near0 tolerant\$) same 113

[Clear](#)**Search History****Today's Date: 6/18/2001**

(FILE 'HOME' ENTERED AT 14:41:26 ON 18 JUN 2001)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 14:41:44 ON 18 JUN 2001

L1 0 S (FORCED(W)FEEDING) (2W) INSECT?
L2 5 S (FORCED(W)FEEDING) (P)INSECT?